



US0D1036440S

(12)

United States Design Patent

Liu

(10)

Patent No.:

US D1,036,440 S

(45)

Date of Patent:

** Jul. 23, 2024

(54) DISPLAY PANEL

(71) Applicants:GUANGZHOU SHIYUAN
ELECTRONIC TECHNOLOGY
COMPANY LIMITED, Guangzhou
(CN); GUANGZHOU SHIYUAN
INNOVATION TECHNOLOGY CO.,
LTD., Guangzhou (CN)

(72) Inventor: Fengwen Liu, Guangzhou (CN)

(73) Assignees: GUANGZHOU SHIYUAN
ELECTRONIC TECHNOLOGY
COMPANY LIMITED, Guangzhou
(CN); GUANGZHOU SHIYUAN
INNOVATION TECHNOLOGY CO.,
LTD., Guangzhou (CN)

(**) Term: 15 Years

(21) Appl. No.: 29/828,216

(22) Filed: Feb. 24, 2022

(30) Foreign Application Priority Data

Sep. 16, 2021 (CN) 202130616623.2

(51) LOC (14) Cl. 14-03

(52) U.S. Cl.
USPC D14/374

(58) Field of Classification Search

USPC D14/371, 373, 374, 375, 376, 377, 378,
D14/379, 380, 381, 382, 336

CPC H05K 5/00; H05K 5/02; G06F 1/16; G06F
1/1601; G06F 1/1605; G06F 1/1637;
G06F 1/1641; G06F 1/1647; G06F
1/1652

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D534,878 S * 1/2007 Ellison D14/126

D598,444 S * 8/2009 Xie D14/371

D610,560 S * 2/2010 Chen D14/374

D624,542 S * 9/2010 Tang D14/371

D660,837 S * 5/2012 Libman D14/336

(Continued)

OTHER PUBLICATIONS

Jyxoihub Smart Board, Dec. 1, 2021, Amazon, site visited Jun. 16,
2023: <https://www.amazon.com/dp/B0B3D89G9T> (Year: 2021).*

(Continued)

Primary Examiner — Leanne Was-Englehart

Assistant Examiner — Alison Davis

(74) Attorney, Agent, or Firm — BAYES PLLC

(57) CLAIM

The ornamental design for an display panel, as shown and
described.

DESCRIPTION

FIG. 1 is a right front perspective view of a display panel
including a left front bottom region 8, a left front bottom
region 9, and a right front bottom region 10 showing an
embodiment of the claimed design;

FIG. 2 is a front view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a left side view thereof;

FIG. 5 is a right side view thereof;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;

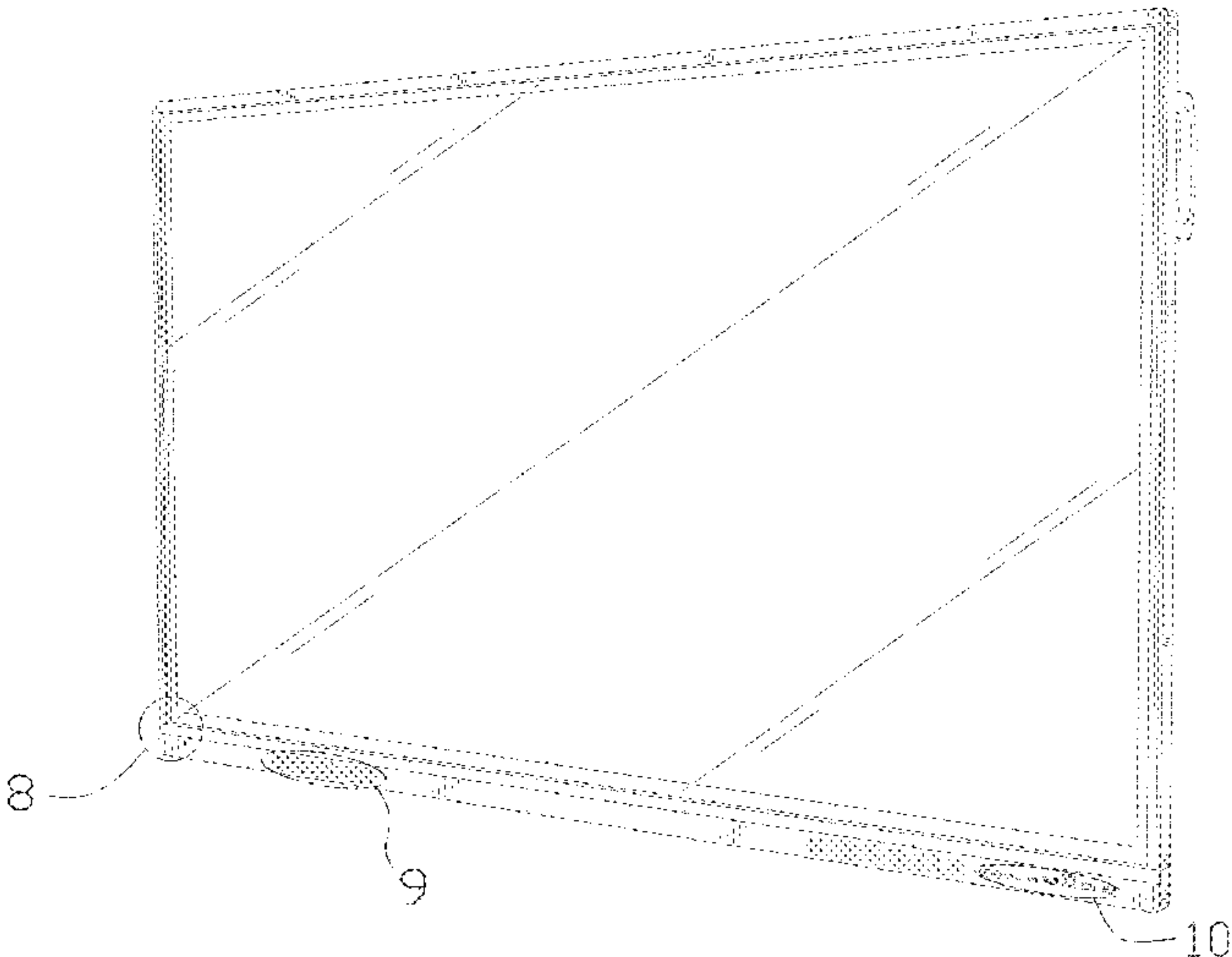
FIG. 8 is an enlarged view of left front bottom region 8
thereof;

FIG. 9 is an enlarged view of left front bottom region 9
thereof; and,

FIG. 10 is an enlarged view of right front bottom region 10
thereof.

The even-spaced broken lines depict portions of the display
panel that form no part of the claimed design. The dot-dash
broken lines depict the limits of the enlarged views and form
no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56) **References Cited**

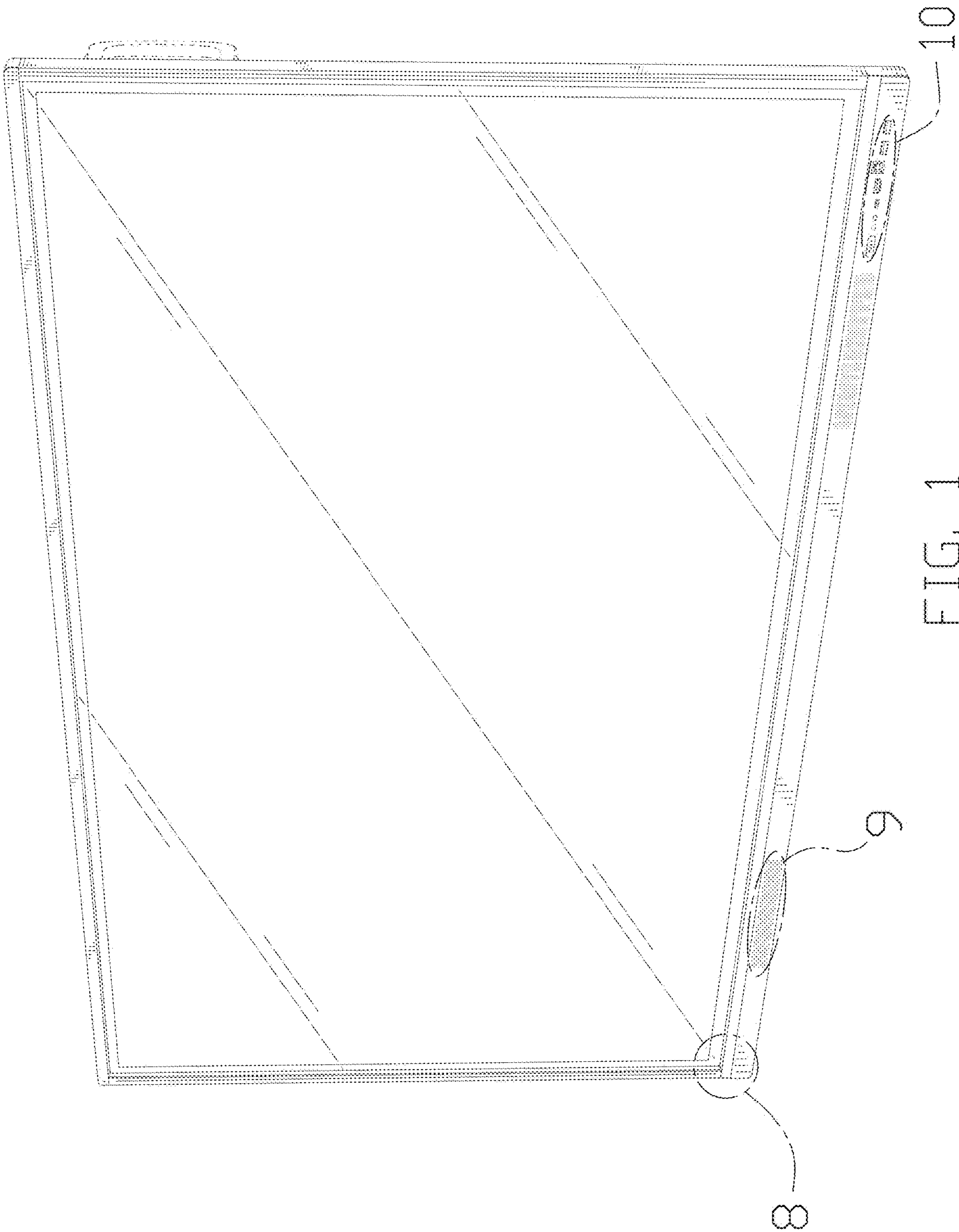
U.S. PATENT DOCUMENTS

D662,093	S	*	6/2012	Libman		D14/336
D765,654	S	*	9/2016	Fan		D14/336
D837,205	S	*	1/2019	Hu		D14/341
D889,457	S	*	7/2020	Li		D14/341
D962,886	S	*	9/2022	Yan		D14/126
D986,883	S	*	5/2023	Yao		D14/336

OTHER PUBLICATIONS

Iiyama Touch AG, Apr. 13, 2023, Amazon, site visited Jun. 16, 2023: <https://www.amazon.com/iiyama-65UHD-Interactive-Android-W128230593/dp/B0BXPRNCL6> (Year: 2023).*

* cited by examiner



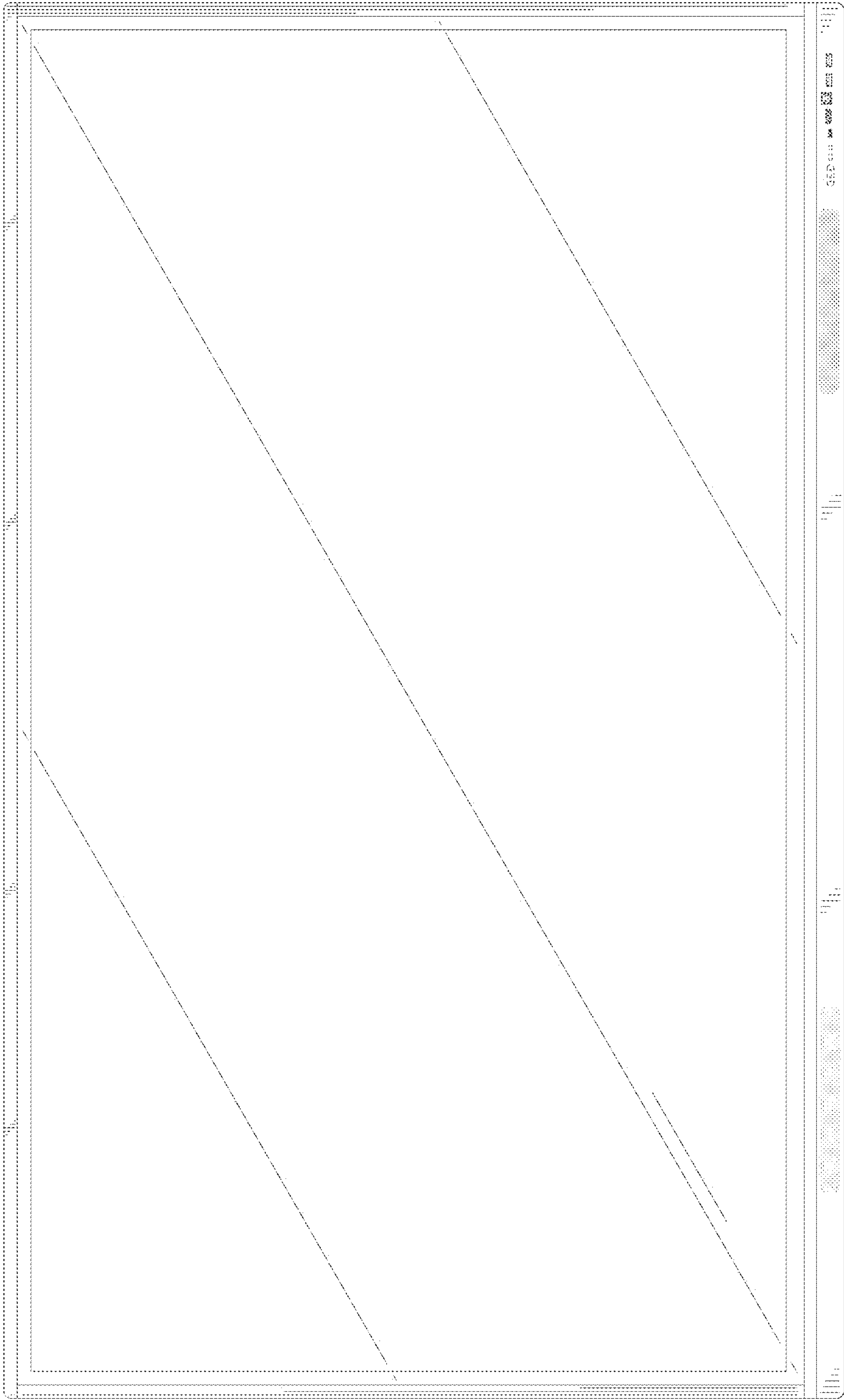


FIG. 2

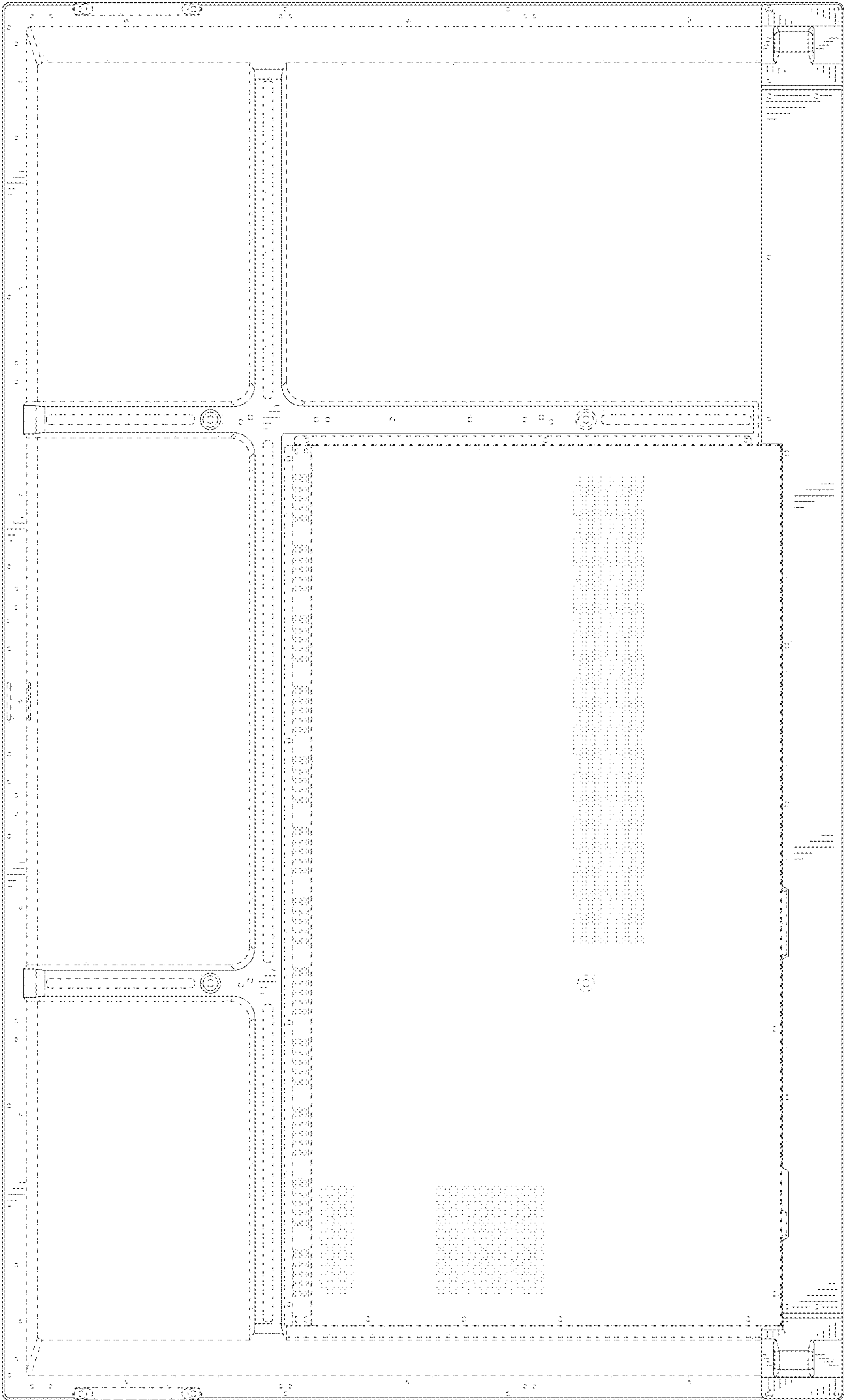


FIG. 3

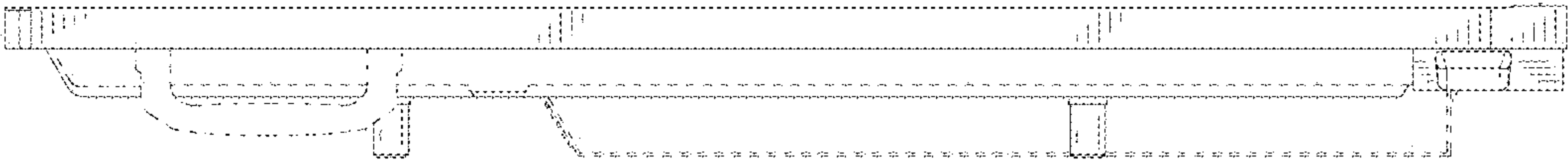


FIG. 4

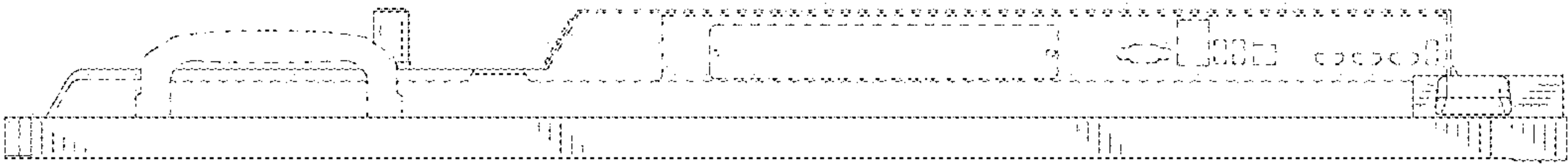


FIG. 5

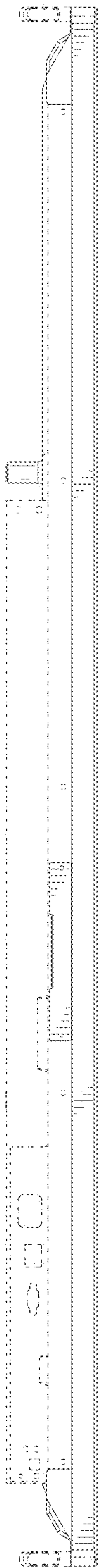


FIG. 6

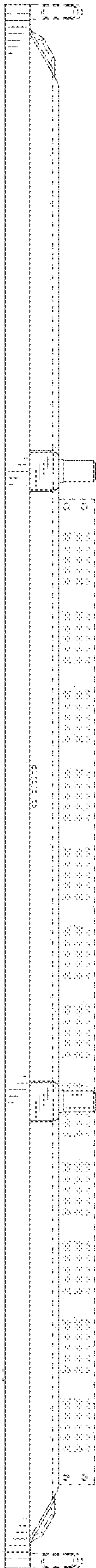


FIG. 7

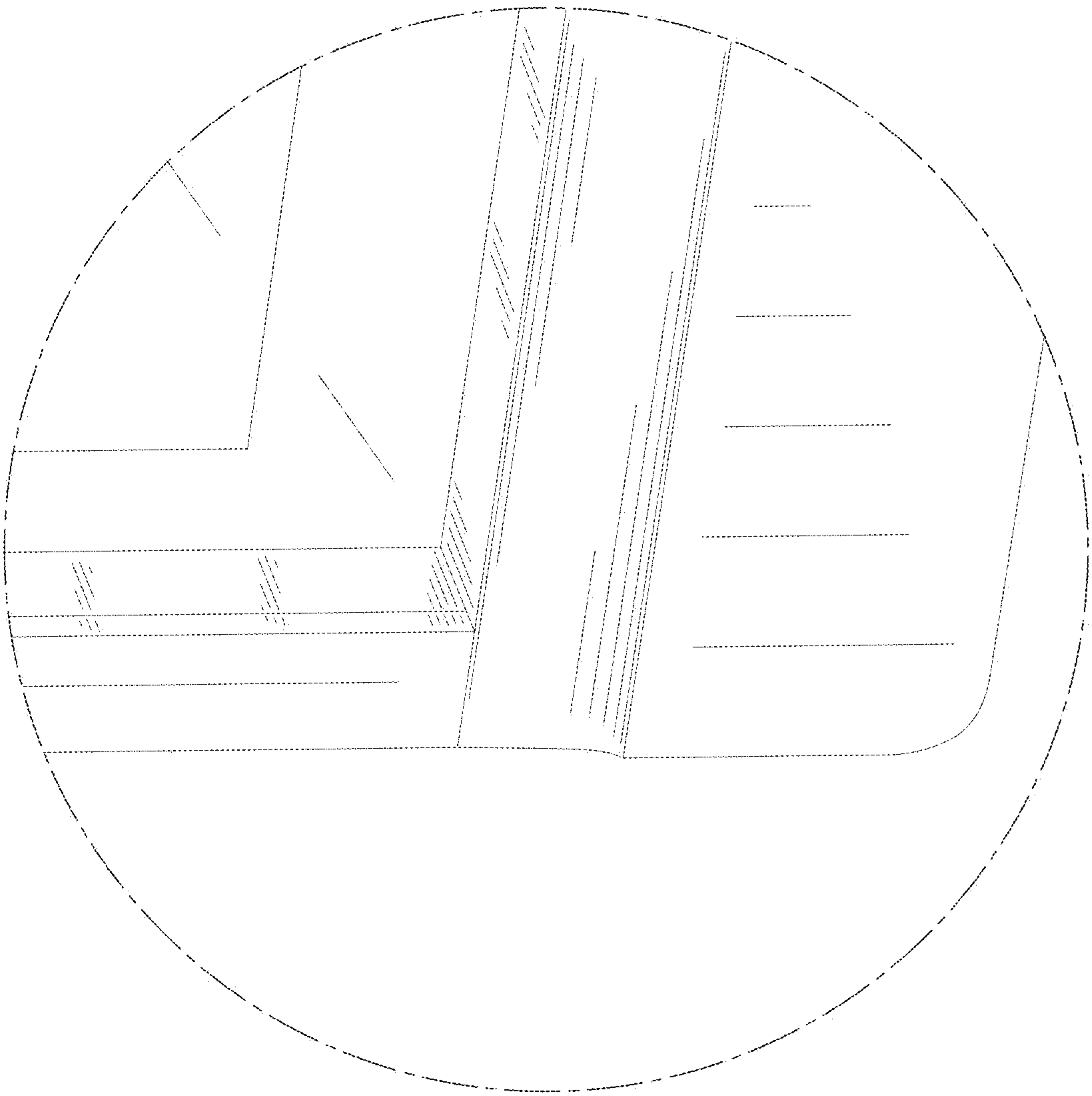


FIG. 8

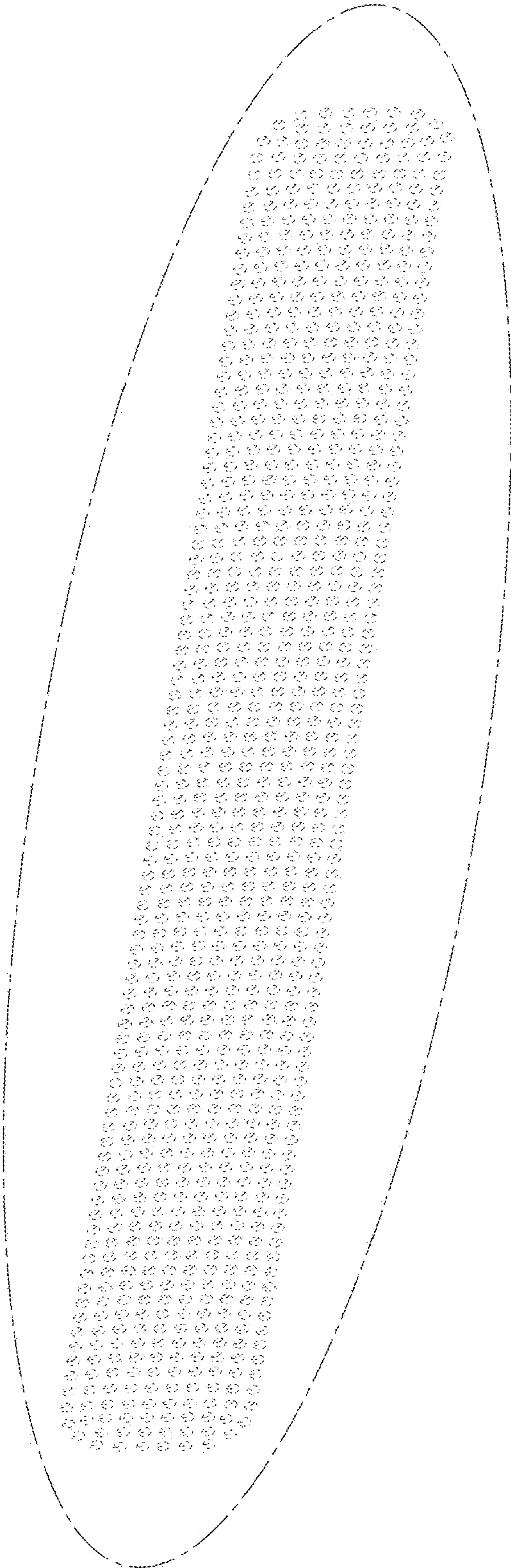


FIG. 9

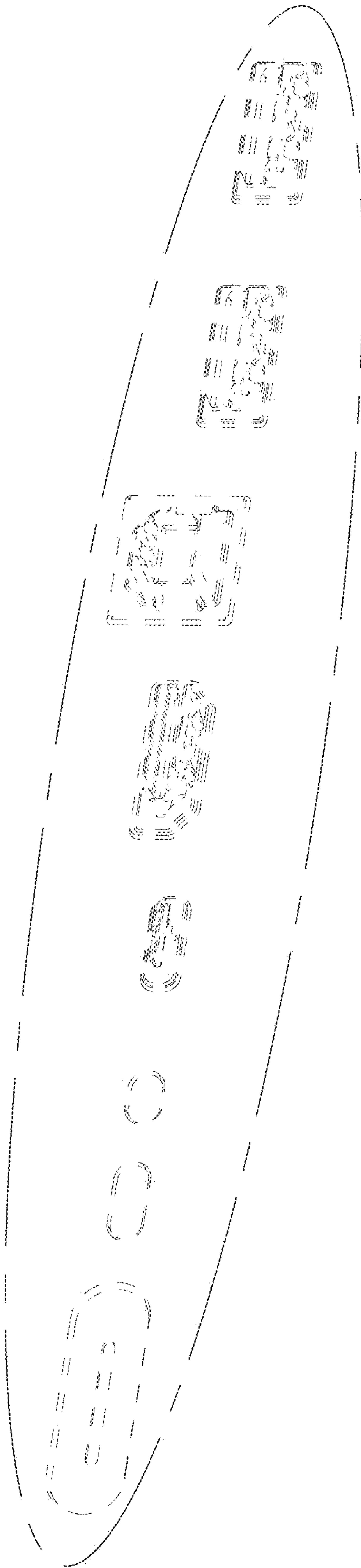


FIG. 10